DECT DIGITAL CORDLESS TELEPHONE

ONIS Memo

ONIS Memo 6411



The ONIS Memo is a DECT/GAP digital cordless telephone offering world-beating talk and standby times, exceptional sound quality and range, and innovative features in an elegant, easy-to-use design.

ONIS 6810 extra handset

ONIS Memo 6411 main features

- Listen-in loudspeaker on handset
- Memo answerphone
 - 6 minute capacity
 - High quality audio
 - Date and time stamping
 - Local message recording
 - Answer-only or answer & record
 - All controls from handset
 - Remote control via phone line
- Caller Identification* (CLIP) / Call Waiting* (CW)
- 20-entry CLIP Call Log*
- Baby monitor function (with 2 handsets)
- 14 hours talk time**
 - 8+ days (195 hours) standby time**
 - 1 month standby time in powersave mode** GAP certified
- Standard batteries: 2 AA/R6 NiCd/NiMH*
- No external antenna on base or handset
- Light, slimline ergonomic handset: 160 g / 175 cc
- Light, similate ergonomic handset. 100 g7 173 cc
 10 character scrolling alphanumeric LCD display
- To character scrolling a
 Easy-to-use menus
- 40-name phonebook

ONIS 6810 extra handset plus charger

• All Onis 6411 features

Philips Consumer Communications

A Lucent Technologies and Philips Electronics venture

- Chain dialling from phonebook
- Stand-up handset and 2-position charging
- Call duration display
- Call cost display*
- Dialling preparation with correction
- Last number redial
- Automatic dialling pause
- PABX compatible
- Pulse or tone dialling*
- Flash Recall*
- Adjustable base and handset ringer volume
- Adjustable earpiece volume
- Up to 4 handsets with one base
- Free handset-to-handset calls
- Call transfer between handsets
- Up to 4 bases for one handset
- Auto base search (off-line)
- Three ringing melodies for handset and base
- Base and handset ringer on/off
- Up to 50 m maximum indoor range***
- Up to 300 m maximum outdoor range***
- Desk or wall mountable charger



Philips Consumer Communications France - S.A.S. au capital de 100 000 000 F - Siège social: 51 rue Carnot B.P. 301, 92156 Suresnes Cedex - RCS Nanterre B 402 805 741 All rights reserved. Reproduction in whole or in part is expressly prohibited without the prior written consent of the copyright owner. Philips reserves the right to modify the specifications mentioned in this document at any time and without prior notice.

DECT DIGITAL CORDLESS TELEPHONE

Technical specifications

•			
Power Supply Handset :	2 x AA/LR6 1.2 V 600 mAh NiCd 2 x AA/LR6 1.2 V 1200 mAh NiMH*	Compliance	ETS 300-329 EN 60950 CTR 6
Base :	9V AC / 220 mA		CTR 10 CTR 22
Charging current	11V DC / 60 mA (Onis 6411) 6V DC / 70 mA (Onis 6810)	Dimensions Base:	180 mm x 100 mm x 52 mm
Performance 14 hours talk** 195 hours standby 720 hours powers		Handset: Package (Onis 6411): Package (Onis 6810):	165 mm x 60 mm x 30 mm 295 mm x 260 mm x 70 mm
		Weight	
LED indicators		Base :	155 g
Base :	Line/Power/Memo	Handset :	160 g
Warning indicator	8	Temperature range	
Handset :	Out of range	Operation :	0°C to + 40°C
	Battery discharged	Storage :	-25°C to + 70°C
		-	
Handset LCD Display		Relative humidity	
Handset :	10 character alphanumeric	Operation :	Up to 95 % at 40°C
	9 icons	Storage :	Up to 95 % at 40°C
Handset Keys		Cabinet finishing	Non-gloss
	Hookswitch Loudspeaker	Package contents	
	Memo	Onis 6411 :	Handset
	Menu Up, Down, OK		Base
	Phonebook		2 AA/LR6 NiCd* batteries
	4 x 3 keypad (09, # and *)		Telecom line cord
	Recall/Menu		Power block and cord
			Power block and cord User manual
	Recall/Menu Internal call Redial	Onis 6810 ·	User manual
	Recall/Menu Internal call	Onis 6810 :	
Radio RF power	Recall/Menu Internal call Redial	Onis 6810 :	User manual Handset Charger 2 AA/LR6 NiCd* batteries Power block and cord
Radio RF power Range	Recall/Menu Internal call Redial Call Log	Onis 6810 :	User manual Handset Charger 2 AA/LR6 NiCd* batteries
	Recall/Menu Internal call Redial Call Log	Onis 6810 :	User manual Handset Charger 2 AA/LR6 NiCd* batteries Power block and cord

* Country dependent

Outdoor :

Quoted talk and standby times with 2 AA/LR6 600 mAh NiCd batteries

*** The quoted range is under ideal conditions, i.e. with no obstacles between the base and handset.

up to 300m max outdoor range***

The range of DECT cordless telephones depends on:

- the environment in which the base station is located: thick walls, metallic window frames etc. near the base will reduce the phone's range

- the presence of obstacles between the base station and handset: for example, when using a handset in the garden with the base station inside the house, the range may be reduced by the exterior wall of the house.

Availability in individual countries depends on approval by the relevant authorities. Data subject to alteration without notice.

Let's make things better.





Philips Consumer Communications

A Lucent Technologies and Philips Electronics venture